

## **ABSTRACT OF THE DISCLOSURE**

A system and a method for representing information, and a computer program product for implementing the method, which improve the representation of information in terms of user-friendliness. The information representation system contains a display device (1) for displaying information which is called up according to a current context. A context manager (23) manages context objects (6) and dynamically selects the context objects as a function of the current context of a user (3). The context manager also offers the selected context objects to the user for display. The context objects contain respective individual data records with information and functions, taken from a database(7), specific to the context. The context of the user is determined by a spacial position, a work object and/or a work task of the user. The context object(s) of interest to the user are selected via a context-specific menu that has a control component enabling access to the specific information and functions associated with that context object. The display device (1) displays a context display (29) visualizing the information and functions for the context object of interest.